

CLAIMS

1. Artificial hair composed of monofilaments containing poly(trimethylene terephthalate).

2. Artificial hair set forth in claim 1, being monofilaments having a denier of 22 to 333 decitex, a melting point of 225 to 235°C, and a glass transition temperature of 45 to 80°C.

3. A method of manufacturing artificial hair, characterized in that in manufacturing artificial-hair monofilaments from a polymer containing poly(trimethylene terephthalate), the melt-spinning temperature at which the polymer containing poly(trimethylene terephthalate) spins is 240 to 320°C.

4. An artificial-hair manufacturing method as set forth in claim 3, characterized in that the draw ratio when the monofilaments are extruded is 2.0 to 4.0 times.

5. An artificial-hair manufacturing method in claim 4, characterized in that the temperature in extruding the monofilaments is 35 to 100°C in the draw zone.